



IMPERIAL BUREAU
OF
AGRICULTURAL PARASITOLOGY
(HELMINTHOLOGY) **AB.**

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for the Year
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in the

BIBLIOGRAPHY OF HELMINTHOLOGY

for the Year 1930

This index is based upon the subject matter as revealed in the titles only, as printed in the Bibliography, and is arranged in four groups headed respectively: GENERAL, PARASITES, PARASITIC DISEASES and HOSTS, under each of which the key-words are in A-Z order. The fourth group contains hosts other than man, since man is rarely mentioned as host in titles of medical papers, and cannot always be inferred with certainty. Titles on systematics, life-histories and bionomics are indexed under "Parasites," and those on pathology, therapeutics, prophylaxis and related subjects under "Parasitic Diseases," without cross-references. An index of this type is necessarily not exhaustive, since the titles often give little indication of the scope of the actual paper.

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Hymenolepiasis 106 <i>d</i> , 142 <i>c</i> , 219 <i>d</i> , 256 <i>h</i> , 305 <i>m</i> , 305 <i>p</i> .	Parasitosis 94 <i>a</i> , 94 <i>e</i> , 94 <i>f</i> , 94 <i>g</i> , 106 <i>f</i> , 190 <i>b</i> , 234 <i>c</i> , 256 <i>c</i> , 256 <i>k</i> , 265 <i>b</i> , 288 <i>b</i> , 299 <i>i</i> .	Splenomegaly 14 <i>b</i> .
Immunology 7 <i>g</i> .	Plant-Eelworm Disease 5 <i>a</i> , 5 <i>b</i> , 148 <i>b</i> , 173 <i>a</i> , 297 <i>a</i> , 335 <i>b</i> .	Strongyloidiasis 130 <i>a</i> , 180 <i>b</i> , 192 <i>b</i> , 299 <i>c</i> , 299 <i>n</i> .
Liver fluke disease 318 <i>c</i> , 319 <i>e</i> .	Plant Pathology 114 <i>a</i> , 218 <i>a</i> , 293 <i>a</i> , 340 <i>a</i> .	Syngamiasis 328 <i>a</i> .
Metagonimiasis 305 <i>g</i> .	Schistosomiasis 19 <i>c</i> , 19 <i>f</i> , 190, 191, 241, 24 <i>k</i> , 24 <i>m</i> , 36 <i>a</i> , 36 <i>j</i> , 36 <i>k</i> , 361, 40 <i>a</i> , 42 <i>b</i> , 48 <i>b</i> , 58 <i>b</i> , 59 <i>a</i> , 64 <i>a</i> , 78 <i>a</i> , 78 <i>b</i> , 81 <i>a</i> , 90 <i>c</i> , 94 <i>d</i> , 99 <i>a</i> , 115 <i>a</i> , 123 <i>a</i> , 136 <i>d</i> , 149 <i>a</i> , 149 <i>b</i> , 149 <i>c</i> , 149 <i>d</i> , 149 <i>e</i> , 160 <i>b</i> , 172 <i>a</i> , 176 <i>a</i> , 176 <i>b</i> , 176 <i>d</i> , 176 <i>e</i> , 176 <i>g</i> , 176 <i>h</i> , 176 <i>j</i> , 181 <i>a</i> , 181 <i>d</i> , 184 <i>a</i> , 185 <i>a</i> , 237 <i>a</i> , 242 <i>a</i> , 242 <i>b</i> , 265 <i>a</i> , 269 <i>a</i> , 269 <i>b</i> , 269 <i>c</i> , 269 <i>d</i> , 269 <i>e</i> , 272 <i>a</i> , 302 <i>d</i> , 302 <i>e</i> , 302 <i>f</i> , 325 <i>a</i> , 330 <i>a</i> .	Taeniasis 71 <i>d</i> , 172 <i>d</i> .
Metorchiasis 9 <i>c</i> .		Therapy 116 <i>a</i> , 131 <i>e</i> .
Nematode infection 128 <i>h</i> , 159 <i>a</i> , 209 <i>b</i> .		Toxicology 9 <i>e</i> , 329 <i>a</i> .
Onchocerciasis 10 <i>b</i> , 10 <i>c</i> , 10 <i>d</i> , 10 <i>e</i> , 11 <i>b</i> , 60 <i>a</i> , 73 <i>a</i> , 143 <i>i</i> , 277 <i>c</i> , 277 <i>d</i> , 310 <i>b</i> .		Trichinellosis 71 <i>a</i> , 108 <i>a</i> , 142 <i>a</i> , 142 <i>d</i> , 169 <i>a</i> , 180 <i>c</i> , 193 <i>a</i> , 215 <i>a</i> , 304 <i>a</i> , 332 <i>b</i> , 341 <i>c</i> , 341 <i>j</i> .
Opisthorchiasis 9 <i>c</i> .		Trichostrongyliasis 20 <i>c</i> .
Oxyuriasis 19 <i>r</i> , 45 <i>a</i> , 161 <i>a</i> , 172 <i>c</i> , 183 <i>a</i> , 219 <i>l</i> , 267 <i>a</i> , 272 <i>c</i> .		Trichuriasis 7 <i>e</i> , 43 <i>a</i> , 194 <i>b</i> , 326 <i>a</i> .
Paragonimiasis 29 <i>b</i> , 100 <i>b</i> , 209 <i>d</i> , 305 <i>i</i> .		

HOSTS.

<i>Acipenser</i> 224 <i>i</i> , 339 <i>a</i> .	Beet 327 <i>a</i> , 327 <i>b</i> , 342 <i>b</i> .	Cat 9 <i>c</i> , 9 <i>e</i> , 215 <i>c</i> , 321 <i>a</i> .
<i>Aedes</i> 24 <i>e</i> .	Beetles 346 <i>a</i> .	Cattle 109 <i>a</i> , 109 <i>e</i> , 119 <i>a</i> , 249 <i>a</i> , 255 <i>h</i> , 294 <i>d</i> , 295 <i>b</i> , 302 <i>f</i> , 310 <i>b</i> , 317 <i>b</i> , 332 <i>c</i> , 332 <i>d</i> , 333 <i>a</i> .
<i>Aethechimus</i> 255 <i>f</i> .	Birds 19 <i>w</i> , 19 <i>v</i> , 32 <i>a</i> , 47 <i>a</i> , 52 <i>a</i> , 55 <i>b</i> , 131 <i>e</i> , 166 <i>i</i> , 166 <i>za</i> , 224 <i>d</i> , 244 <i>a</i> , 256 <i>a</i> , 294 <i>b</i> , 328 <i>a</i> , 335 <i>f</i> .	Cebus 256 <i>d</i> , 256 <i>m</i> .
<i>Amia</i> 166 <i>b</i> , 241 <i>a</i> .	<i>Bulinus</i> 19 <i>a</i> .	Cereals 148 <i>a</i> .
Amphibia 23 <i>i</i> , 166 <i>r</i> .	Bushbuck 255 <i>g</i> .	Chamois 207 <i>b</i> , 335 <i>g</i> .
<i>Anopheles</i> 299 <i>a</i> .	Camel 166 <i>g</i> .	Chimpanzee 19 <i>r</i> , 335 <i>h</i> .
<i>Antigone</i> 335 <i>c</i> .		
Bear 332 <i>b</i> .		

HOSTS—cont.

Chrysanthemum 335b.	Fowl, domestic 100a, 143d, 143j, 298l, 328a, 328b, 328c, 341c.	Insects 57a, 127e, 166n, 287a.
Ciconia 24a.	Fox 66a, 318d.	Invertebrates 55c.
Clemmys 166zc.	Fox, Silver 143a, 207c.	<i>Leptoptilos</i> 335c.
Cockroach 160a.	Frit-fly 152k.	<i>Limnaea</i> 283c, 285b, 302i.
Corvus 77a.	Frog 24j, 136a, 166h.	<i>Macacus</i> 165a.
Crocodyle 166c.	Fur-bearing Animals 143n, 204a.	Mammals 62a.
Culex 127a.	<i>Geosciurus</i> 255c.	<i>Marmota</i> 298b, 298k.
Daffodil 296a.	Goat 24g, 67a, 143m, 152e, 152p, 257a, 299m.	Millipede 166t.
Deer 344m.	Goose 23g, 244b.	Molluscs 149d, 280c, 285c, 285d, 285e.
<i>Diemyctylus</i> 166w.	Grouse 220a.	Monkeys 9a, 341e.
Dog 41a, 94h, 106b, 106i, 109h, 136c, 143f, 143l, 299h, 344j.	Guillemot 138a.	Mosquitoes 24e, 24h.
Domesticated Animals 55c, 152a, 152f, 175a, 310a, 319a, 319b, 319d.	Guinea-pig 76a, 87a.	Mouse 190, 19p, 106d, 136a, 289a.
Duck, domestic 155a, 174a.	Hare 207b.	Mule 338a.
Elephant 271b.	Horse 37a, 54b, 101b, 106p, 106q, 109c, 109f, 109g, 199a, 215d, 215e, 262a, 278a, 285a, 294a, 294c, 316a, 338b, 338c.	Mustard 152b.
<i>Emys</i> 79a, 104a.	Hyacinth 296a, 297b.	<i>Mustelidae</i> 23e.
<i>Enterobrus</i> 166t.	<i>Hyphantornis</i> 255e.	<i>Myopotamus</i> 341k.
<i>Eusimulium</i> 36h.	<i>Indoplanorbis</i> 127c.	Narcissus 188a, 297b.
Fallow Deer 207b.	Insectivores 150a.	<i>Nicotiana</i> 342a.
Fish 19k, 26a, 86a, 153a, 166a, 166f, 166o, 168a, 215b, 298g, 331a, 344l.		Oat 327a.
		<i>Ophiocephalus</i> 23f.

HOSTS—cont.

Orang-utan 19b, 341h.	Quail 143c, 143d.	Shrimp 100c.
Oscinella 230a.	Rabbit 9e, 29a, 29c, 29d, 305k.	Simulidae 10f.
Pecten 166zd.	Rana 166z, 341d.	Spalax 88a.
Pheidole 74a, 92a.	Rat 24c, 180c, 182a, 243a, 282b, 341h.	Strawberry 232a, 232b.
Phlox 173a.	Red-Deer 207b.	Sugar-beet 340a.
Pigs 22a, 48c, 52a, 54a, 106a, 139a, 139b, 143k, 203a, 207a, 215a, 252a, 299n, 317d, 318a, 332a, 333b.	Reindeer 109d.	Sugar-cane 125a.
Polyodon 300a.	Reptile 19u.	Sunfish 241a.
Popillia 280a.	Rodents 150a.	Toad 24j.
Potatoes 5a, 5b, 152b, 152j, 281a.	Roe-Deer 207b.	Tortoise 23k.
Potos 152q.	Sable 344a.	Tupinambis 341l.
Poultry 13b, 82a, 101a, 103a, 113a, 298l, 328d.	Sardinella 106j.	Turkeys 4a, 143b.
Primates 152c.	Scolytidae 152r.	Turtle 166s.
Psittacidae 49a.	Seal 312a.	Viviparus 282a.
	Sheep 19g, 75a, 109a, 140a, 152p, 162a, 255h, 302f, 306a, 309a, 317a, 317c, 318b, 318c, 341i.	Wallago 6a.
		White pine weevil 139c.
		Wild animals 83a.

